

$$\text{BAF} = 1 + \frac{|\bar{d}|}{\overline{\text{CEM}}} \quad (\text{Eq. A-12})$$

If the bias test is failed by a flow monitor at the operating level closest to normal on a 3-level relative accuracy test audit, calculate the bias adjustment factor for each of the three operating levels. Apply the largest of the three bias adjustment factors to sub-

Apply this adjustment prospectively to all monitor or monitoring system data from the date and time of the failed bias test until the date and time of a relative accuracy test audit that does not show bias. Use the adjusted values in computing substitution values in the missing data procedure, as specified in subpart D of this part, and in reporting the concentration of SO₂, the flow rate, and the average NO_x emission rate and calculated mass emissions of SO₂ and CO₂ during the quarter and calendar year, as specified in subpart G of this part.

FIGURE 1.—LINEARITY ERROR DETERMINATION

[illegible]